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(21)Application number : 10-000141 (71)Applicant : MATSUSHITA ELECTRIC IND  
CO LTD

(22)Date of filing : 05.01.1998 (72)Inventor : AOKI MASAKI  
ISHIKURA YASUHISA  
YAMASHITA KATSUYOSHI

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(54) PLASMA DISPLAY PANEL

(57)Abstract:

PROBLEM TO BE SOLVED: To achieve high reliability of a plasma display panel.

SOLUTION: By coating a display electrode 12 or an address electrode 22 formed on a glass substrate with an SiO<sub>2</sub> layer 13a by decomposition of polysilazane, a dielectric glass layer 13 can be formed thin while securing dielectric strength, rise of discharge voltage can be restricted, and a plasma display panel of high brightness can be provided.

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